# PR-07 PROGRAM REVIEW



# NAVAL WAR COLLEGE (NWC)

### **PROGRAMS**

- Resident Programs
- Non-Resident Programs
- Research and War Gaming
- Strategic Studies Group (SSG)

**Provide Descriptive Links for all Programs** 

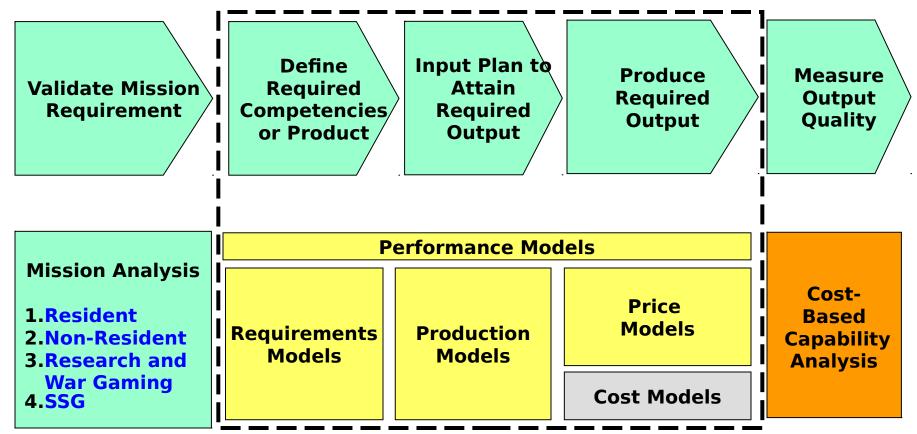
## STRATEGY ALIGNMENT

**Discuss Program Alignment With Overarching Strategy** 

### **ASSESSMENT APPROACH**

Requirement Product Demand Basis Production Output & Feedback

**Identify and Assess Processes and Outputs of Key Business Sectors** 



**Evaluate Interdependencies of Business Sectors Via Modeling** 

## RESOURCES SUMMARY PROFILE Manpower

End Strength	FY06	FY07	FY08	FY09	FY10	FY11
Required	594	604	609	610	610	610
Funded	555	555	555	555	555	555
Delta	39	49	54	55	55	55
Officer						
Required	106	103	115	115	115	115
Funded	94	94	94	94	94	94
Delta	12	19	21	21	21	21
Enlisted						
Required	135	135	135	135	135	135
Funded	135	135	135	135	135	135
Delta	0	0	0	0	0	0
Civilian						
Required	353	356	359	360	360	360
Funded	326	326	326	326	326	326
Delta	27	30	33	34	34	34

#### **NWC Command and Overhead**

# RESOURCES SUMMARY PROFILE <u>O&MN Funding</u>

PE / AGSAG	FY06	FY07	FY08	FY09	FY10	FY11
Required	\$73.7M	\$76.3M	\$78.9M	\$81.6M	\$84.3M	\$87.0M
Funded	\$61.5M	\$63.7M	\$65.5M	\$67.0M	\$69.0M	\$71.1M
Delta	\$12.2M	\$12.6M	\$13.4M	\$14.6M	\$15.3M	\$15.9M
Reimbursable Funding	\$138.1M	\$142.2 M	\$146.5M	\$153.9M	\$158.5M	\$163.2M

- Major Cost Drivers
- Shortfall Caused by ...

# STATUS OF BUSINESS INITIATIVES

- Paper-Based CorrespondenceProgram
- Fleet Seminar Program in Monterey
- etc... Address Progress of Existing Initiatives and Identify New

## UNFUNDED ISSUES

- Issue 1: Title
- Issue 2: Title
- Issue 3: Title
- Issue 4: Title
- Issue 5: Title

Up to 5 Prioritized issues -Linked to specifics slide (to be submitted to Web Based Issue Collection System)

## LINKED SLIDES

### RESIDENT PROGRAMS

- College Of Naval Warfare (CNW)
- College Of Naval Command And Staff (CNC&S)
- Naval Command College (NCC)
- Naval Staff College (NSC)

Provide **Descriptions** 



### **NON-RESIDENT PROGRAMS**

### Group Study

- NWC at NPS
- Fleet Seminar Program 24 to 36 Months
- Fleet Seminar Master's Degree >36
   Months

### Individual Study

- Web-Enabled Program 18 to 22 Months
- Paper-Based Program 24 to 30 Months

Provide **Description** 



### RESEARCH AND WAR GAMING

- War Gaming
- Strategic Research
- Warfare, Analysis and Research
- International Law
- Naval War College Press & Publications

Maritime History

Provide **Description** 



### STRATEGIC STUDIES GROUP

- Develop Future Naval Leaders Versed in Strategic Concepts and Their Implications for Naval Warfighting
- Develop Revolutionary Warfighting Concepts
- Tasked Very Broadly by the CNO

Provide Description



# RESIDENT PROGRAMS Analysis Results

- Validate Mission Requirement
- Define Competencies and Skill Sets
- Demand Basis for Input Plan
- Develop Production Capability
- Measure Output Quality



## VALIDATE MISSION REQUIREMENT Program Area - Resident Programs

Requirements Should be Prioritized and Based On Valid Fleet and Navy Needs...

- Fleet Mission Tasking
  - JMETLs
  - NMETLs
  - ROC / POE

Describe How Requirements are Prioritized and Based On Valid Fleet and Navy Needs

- Policy: DoD / CJCS / DoN Directives
- Statute: Title 10 U.S. Code
- Strategy
  - Strategic Planning Documents
  - Sea Power 21
  - CNO Guidance



## DEFINE COMPETENCIES AND SKILL 16 SETS

### Program Area - Resident Programs

- Overall Assessment
  - Discuss How Skill Sets Determined
    - Define Methodology and Identify Stakeholders
  - Evaluate Effectiveness of Methodology
  - Determine Extent to Which Skills Meet Fleet Requirement
  - Determine Extent to Which HPSM Applied
- Improvement Opportunities
  - Determine Factors Which Make Product Definition Difficult
    - Changing Environment, Vague Fleet Requirement, Lack of Consensus...
- Risk
  - Define Risks of Inaccurate Product Definition
    - Where / When Risk Occurs and Potential Consequences
  - Characterize Risk As Low, Medium or High
    - Factors Driving Risk Timeline, Method Used, Expertise, Funding...



# INPUT PLAN Program Area - Resident Programs

- Overall Assessment
  - Discuss Methodology Used to Project Inputs
    - Define Methodology and Identify Stakeholders
  - Evaluate Effectiveness of Methodology
  - Determine Extent to Which Quantity Meet Fleet Requirements
  - Identify Projected Workload
- Improvement Opportunities
  - Factors Making Input Projection Difficult
  - Identify Potential Improvements
- Risk
  - Define Risks of Inaccurate Input Projections
    - Where/ When Risk Occurs and Potential Consequences
  - Characterize Risk As Low, Medium or High
    - Factors Driving Risk Timeline, Method Used, Expertise, Funding...



# RESIDENT PROGRAMS Projected Workload

Graduates	FY06	FY07	FY08	FY09	FY10	FY11
College Of Naval Command And Staff	280	300	310	320	320	320
College Of Naval Warfare	220	220	220	220	220	220
Naval Command College	48	50	50	50	50	50
Naval Staff College	87	85	85	100	100	100
Total	635	655	665	690	690	690

**Should Break Out By Service** 



# **PRODUCE REQUIRED OUTPUT Program Area - Resident Programs**

#### Overall Assessment

- Determine Capability to Produce Product
- Define Methodology
- Discuss Process Used to Prioritize Requirements
- Evaluate Capacity and Infrastructure
- Identify Resources Required to Meet Capacity and Unfunded Requirements
- Provide Status of Performance Model Development

#### Improvement Opportunities

- Factors Making Production Difficult
- Identify Productivity Enhancements and Process Efficiencies
- Address Potential Reductions in Capacity and Infrastructure

#### Risk

- Define Risks of Insufficient Capability or Capacity
- Characterize Risk As Low, Medium or High

Manpower O&MN



# RESIDENT PROGRAMS Manpower

End Strength	FY06	FY07	FY08	FY09	FY10	FY11
Required						
Funded						
Delta						
Officer						
Required						
Funded						
Delta						
Enlisted						
Required						
Funded						
Delta						
Civilian						
Required						
Funded						
Delta						

CNC&S CNW NCC NSC



# RESIDENT PROGRAMS CNC&S Manpower

End Strength	FY06	FY07	FY08	FY09	FY10	FY11
Required						
Funded						
Delta						
Officer						
Required						
Funded						
Delta						
Enlisted						
Required						
Funded						
Delta						
Civilian						
Required						
Funded						
Delta						



# RESIDENT PROGRAMS CNW Manpower

End Strength	FY06	FY07	FY08	FY09	FY10	FY11
Required						
Funded						
Delta						
Officer						
Required						
Funded						
Delta						
Enlisted						
Required						
Funded						
Delta						
Civilian						
Required						
Funded						
Delta						



# RESIDENT PROGRAMS NCC Manpower

End Strength	FY06	FY07	FY08	FY09	FY10	FY11
Required						
Funded						
Delta						
Officer						
Required						
Funded						
Delta						
Enlisted						
Required						
Funded						
Delta						
Civilian						
Required						
Funded						
Delta						



# RESIDENT PROGRAMS NSC Manpower

End Strength	FY06	FY07	FY08	FY09	FY10	FY11
Required						
Funded						
Delta						
Officer						
Required						
Funded						
Delta						
Enlisted						
Required						
Funded						
Delta						
Civilian						
Required						
Funded						
Delta						



# RESIDENT PROGRAMS O&MN Funding

PE / AGSAG	FY06	FY07	FY08	FY09	FY10	FY11
Required	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M
Funded	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M
Delta	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M

CNC&S CNW NCC NSC

- Discuss Funding Status
- Potential Initiatives to Reduce Program Costs
- FY06-07 Risk Assessment High, Medium or Low



# RESIDENT PROGRAMS CNC&S O&MN Funding

PE / AGSAG	FY06	FY07	FY08	FY09	FY10	FY11
Required	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M
Funded	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M
Delta	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M

- Discuss Funding Status
- Potential Initiatives to Reduce Program Costs
- FY06-07 Risk Assessment High, Medium or Low
- Submitted as Priority X of 5 Unfunded Issues (if Submitted)



# RESIDENT PROGRAMS CNW O&MN Funding

PE / AGSAG	FY06	FY07	FY08	FY09	FY10	FY11
Required	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M
Funded	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M
Delta	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M

- Discuss Funding Status
- Potential Initiatives to Reduce Program Costs
- FY06-07 Risk Assessment High, Medium or Low
- Submitted as Priority X of 5 Unfunded Issues (if Submitted)



# RESIDENT PROGRAMS NCC O&MN Funding

PE / AGSAG	FY06	FY07	FY08	FY09	FY10	FY11
Required	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M
Funded	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M
Delta	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M

- Discuss Funding Status
- Potential Initiatives to Reduce Program Costs
- FY06-07 Risk Assessment High, Medium or Low
- Submitted as Priority X of 5 Unfunded Issues (if Submitted)



# RESIDENT PROGRAMS NSC O&MN Funding

PE / AGSAG	FY06	FY07	FY08	FY09	FY10	FY11
Required	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M
Funded	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M
Delta	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M

- Discuss Funding Status
- Potential Initiatives to Reduce Program Costs
- FY06-07 Risk Assessment High, Medium or Low
- Submitted as Priority X of 5 Unfunded Issues (if Submitted)



# **MEASURING OUTPUT QUALITY Program Area - Resident Programs**

#### Overall Assessment

- Discuss How Product Quality Determined
  - Define Methodology and Identify Stakeholders
- Evaluate Effectiveness of Methodology
- Determine Extent to Which Product Quality Meets Fleet / Other Requirement
- Determine Extent to Which HPSM Applied
- Improvement Opportunities
  - Factors Making Product Quality Measurement Difficult
  - Identify Potential Improvements to Product Quality

#### Risk

- Define Risks of Not Effectively Measuring Product Quality
  - Potential Consequences
- Characterize Risk As Low, Medium or High
  - Factors Driving Risk Timeline, Method Used, Expertise, Funding...



## NON-RESIDENT PROGRAMS Analysis Results

- Validate Mission Requirement
- Define Competencies and Skill Sets
- Demand Basis for Input Plan
- Develop Production Capability
- Measure Output Quality



# VALIDATE MISSION REQUIREMENT Program Area - Non-Resident Programs

Requirements Should be Prioritized and Based On Valid Fleet and Navy Needs...

- Fleet Mission Tasking
  - JMETLs
  - NMETLs
  - ROC / POE

Describe How Requirements are Prioritized and Based On Valid Fleet and Navy Needs

- Policy: DoD / CJCS / DoN Directives
- Statute: Title 10 U.S. Code
- Strategy
  - Strategic Planning Documents
  - Sea Power 21
  - CNO Guidance



## DEFINE COMPETENCIES AND SKILL 33 SETS

## Pro<del>gram Area - Non-Resident Progra</del>ms

- Overall Assessment
  - Discuss How Skill Sets Determined
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# INPUT PLAN Program Area - Non-Resident Programs

- Overall Assessment
  - Discuss Methodology Used to Project Inputs
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  - Evaluate Effectiveness of Methodology
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- Risk
  - Define Risks of Inaccurate Input Projections
    - Where/ When Risk Occurs and Potential Consequences
  - Characterize Risk As Low, Medium or High
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# NON-RESIDENT PROGRAMS Projected Workload

Program	FY06	FY07	FY08	FY09	FY10	FY11
Web-Enabled	670	790	910	910	910	910
CD ROM-Based	600	600	600	600	600	600
NWC @ NPS	280	280	280	280	280	280
FCA	120	180	180	240	240	240
Fleet Seminar	1,200	1,200	1,200	1,200	1,200	1,200
Total Enrollments	2,870	3,050	3,170	3,230	3,230	3,230



## PRODUCE REQUIRED OUTPUT Program Area - Non-Resident Programs

#### Overall Assessment

- Determine Capability to Produce Product
- Define Methodology
- Discuss Process Used to Prioritize Requirements
- Evaluate Capacity and Infrastructure
- Identify Resources Required to Meet Capacity and Unfunded Requirements
- Provide Status of Performance Model Development

#### Improvement Opportunities

- Factors Making Production Difficult
- Identify Productivity Enhancements and Process Efficiencies
- Address Potential Reductions in Capacity and Infrastructure

#### Risk

- Define Risks of Insufficient Capability or Capacity
- Characterize Risk As Low, Medium or High

## NON-RESIDENT PROGRAMS Manpower

End Strength	FY06	FY07	FY08	FY09	FY10	FY11
Required						
Funded						
Delta						
Officer						
Required						
Funded						
Delta						
Enlisted						
Required						
Funded						
Delta						
Civilian						
Required						
Funded						
Delta						



### NON-RESIDENT PROGRAMS O&MN Funding

PE / AGSAG	FY06	FY07	FY08	FY09	FY10	FY11
Required	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M
Funded	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M
Delta	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M

- Discuss Funding Status
- Potential Initiatives to Reduce Program Costs
- FY06-07 Risk Assessment High, Medium or Low
- Submitted as Priority X of 5 Unfunded Issues (if Submitted)



### MEASURING OUTPUT QUALITY Program Area - Non-Resident Programs

- Overall Assessment
  - Discuss How Product Quality Determined
    - Define Methodology and Identify Stakeholders
  - Evaluate Effectiveness of Methodology
  - Determine Extent to Which Product Quality Meets Fleet / Other Requirement
  - Determine Extent to Which HPSM Applied
- Improvement Opportunities
  - Factors Making Product Quality Measurement Difficult
  - Identify Potential Improvements to Product Quality
- Risk
  - Define Risks of Not Effectively Measuring Product Quality
    - Potential Consequences
  - Characterize Risk As Low, Medium or High
    - Factors Driving Risk Timeline, Method Used, Expertise, Funding...



### RESEARCH AND WAR GAMING Analysis Results

- Validate Mission Requirement
- Define End Products
- Demand Basis for Input Plan
- Develop Production Capability
- Measure Output Quality



### VALIDATE MISSION REQUIREMENT 41 **Program Area - Research and War**

Requirements Should be Prioritized and Based On Valid Fleet and Navy Needs...

- Fleet Mission Tasking
  - JMETLs
  - NMETLS
  - ROC / POE

**Describe How Requirements are** Prioritized and Based On Valid **Fleet and Navy Needs** 

- Policy: DoD / CJCS / DoN Directives
- Statute: Title 10 U.S. Code
- Strategy
  - Strategic Planning Documents
  - Sea Power 21
  - CNO Guidance



## DEFINE END PRODUCTS Program Area - Research and War

- Overall Assessment
  - Discuss How End Products Are Defined
    - Discuss Methodology and Identify Stakeholders
  - Evaluate Effectiveness of Methodology
  - Determine Extent to Which End Products Meet Fleet /
     Other Requirements
- Improvement Opportunities
  - Determine Factors Which Make Product Definition Difficult
    - Changing Environment, Vague Fleet Requirement, Lack of Consensus...
- Risk
  - Define Risks of Inaccurate Product Definition
    - Where / When Risk Occurs and Potential Consequences
  - Characterize Risk As Low, Medium or High
    - Factors Driving Risk Timeline, Method Used, Expertise, Funding...



#### **INPUT PLAN**

### **Program Area - Research and War**

#### Gaming

- Overall Assessment
  - Discuss Methodology and Identify Stakeholders Used to Project Inputs
  - Evaluate Effectiveness of Methodology
  - Determine Extent to Which Quantity Meet Fleet / Other Requirements
  - Projected Workload
- Improvement Opportunities
  - Factors Making Input Projection Difficult
  - Identify Potential Improvements
- Risk
  - Define Risks of Inaccurate Input Projections
    - Where/ When Risk Occurs and Potential Consequences
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    - Factors Driving Risk Timeline, Method Used, Expertise, Funding...



### RESEARCH AND WAR GAMING Projected Workload

FY06	FY07	FY08	FY09	FY10	FY11

Show Table Displaying FY06-FY11 Projected Workload



## PRODUCE REQUIRED OUTPUT Program Area - Research and War Gamina

#### Overall Assessment

- Determine Capability to Produce Product
- Define Methodology
- Discuss Process Used to Prioritize Requirements
- Evaluate Capacity and Infrastructure
- Identify Resources Required to Meet Capacity and Unfunded Requirements
- Provide Status of Performance Model Development

#### Improvement Opportunities

- Factors Making Production Difficult
- Identify Productivity Enhancements and Process Efficiencies
- Address Potential Reductions in Capacity and Infrastructure

#### Risk

- Define Risks of Insufficient Capability or Capacity
- Characterize Risk As Low, Medium or High

Manpower O&MN



### RESEARCH AND WAR GAMING Manpower

End Strength	FY06	FY07	FY08	FY09	FY10	FY11
Required						
Funded						
Delta						
Officer						
Required						
Funded						
Delta						
Enlisted						
Required						
Funded						
Delta						
Civilian - Reimbursable						
Required						
Funded						
Delta						



### RESEARCH AND WAR GAMING O&MN Funding

PE / AGSAG	FY06	FY07	FY08	FY09	FY10	FY11
Required	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M
Funded	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M
Delta	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M

- Discuss Funding Status
- Potential Initiatives to Reduce Program Costs
- FY06-07 Risk Assessment High, Medium or Low
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## MEASURING OUTPUT QUALITY Program Area - Research and War Gaming

- Overall Assessment
  - Discuss How Product Quality Determined
    - Define Methodology and Identify Stakeholders
  - Evaluate Effectiveness of Methodology
  - Determine Extent to Which Product Quality Meets Fleet / Other Requirement
  - Determine Extent to Which HPSM Applied
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    - Factors Driving Risk Timeline, Method Used, Expertise, Funding...



### STRATEGIC STUDIES GROUP Analysis Results

- Validate Mission Requirement
- Define End Products
- Demand Basis for Input Plan
- Develop Production Capability
- Measure Output Quality



## VALIDATE MISSION REQUIREMENT Program Area - Strategic Studies Group

Requirements Should be Prioritized and Based On Valid Fleet and Navy Needs...

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# DEFINE END PRODUCTS Program Area - Strategic Studies Group

- Overall Assessment
  - Discuss How End Products Are Defined
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  - Evaluate Effectiveness of Methodology
  - Determine Extent to Which End Products Meet Fleet /
     Other Requirements
- Improvement Opportunities
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  - Characterize Risk As Low, Medium or High
    - Factors Driving Risk Timeline, Method Used, Expertise, Funding...



#### INPUT PLAN

### **Program Area - Strategic Studies**

#### Group

- Overall Assessment
  - Discuss Methodology and Identify Stakeholders Used to Project Inputs
  - Evaluate Effectiveness of Methodology
  - Determine Extent to Which Quantity Meet Fleet / Other Requirements
  - Identify Projected Workload
- Improvement Opportunities
  - Factors Making Input Projection Difficult
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    - Where/ When Risk Occurs and Potential Consequences
  - Characterize Risk As Low, Medium or High
    - Factors Driving Risk Timeline, Method Used, Expertise, Funding...



### STRATEGIC STUDIES GROUP Projected Workload

FY06	FY07	FY08	FY09	FY10	FY11

**Show Table Displaying FY06-FY11 Projected Workload** 



## PRODUCE REQUIRED OUTPUT Program Area - Strategic Studies

#### Overall Assessment

- Determine Capability to Produce Product
- Define Methodology
- Discuss Process Used to Prioritize Requirements
- Evaluate Capacity and Infrastructure
- Identify Resources Required to Meet Capacity and Unfunded Requirements

#### Improvement Opportunities

- Factors Making Production Difficult
- Identify Productivity Enhancements and Process Efficiencies
- Address Potential Reductions in Capacity and Infrastructure

#### Risk

- Define Risks of Insufficient Capability or Capacity
- Characterize Risk As Low, Medium or High



### STRATEGIC STUDIES GROUP Manpower

End Strength	FY06	FY07	FY08	FY09	FY10	FY11
Required	32	32	32	32	32	32
Funded	30	30	30	30	30	30
Delta	2	2	2	2	2	2
Officer						
Required	20	20	20	20	20	20
Funded	20	20	20	20	20	20
Delta	0	0	0	0	0	0
Enlisted						
Required	0	0	0	0	0	0
Funded	0	0	0	0	0	0
Delta	0	0	0	0	0	0
Civilian - Reimbursable						
Required	12	12	12	12	12	12
Funded	10	10	10	10	10	10
Delta	2	2	2	2	2	2



### STRATEGIC STUDIES GROUP O&MN Funding

PE / AGSAG	FY06	FY07	FY08	FY09	FY10	FY11
Required	\$2.0M	\$2.1M	\$2.1M	\$2.2M	\$2.3M	\$2.4M
Funded	\$1.6M	\$1.6M	\$1.7M	\$1.7M	\$1.8M	\$1.9M
Delta	\$0.4M	\$0.5M	\$0.4M	\$0.5M	\$0.5M	\$0.5M

- Discuss Funding Status
- Potential Initiatives to Reduce Program Costs
- FY06-07 Risk Assessment High, Medium or Low
- Submitted as Priority X of 5 Unfunded Issues (if Submitted)



# MEASURING OUTPUT QUALITY Program Area - Strategic Studies Group

- Overall Assessment
  - Discuss How Product Quality Determined
    - Define Methodology and Identify Stakeholders
  - Evaluate Effectiveness of Methodology
  - Determine Extent to Which Product Quality Meets Fleet / Other Requirement
  - Determine Extent to Which HPSM Applied
- Improvement Opportunities
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- Risk
  - Define Risks of Not Effectively Measuring Product Quality
    - Potential Consequences
  - Characterize Risk As Low, Medium or High
    - Factors Driving Risk Timeline, Method Used, Expertise, Funding...



### MANPOWER NWC Command and Overhead

End Strength	FY06	FY07	FY08	FY09	FY10	FY11
Required						
Funded						
Delta						
Officer						
Required						
Funded						
Delta						
Enlisted						
Required						
Funded						
Delta						
Civilian						
Required						
Funded						
Delta						



#### **OTHER INITIATIVES**

- Descope Advanced Education Strategy
  - Limit EMBA to Norfolk and San Diego (Saves \$0.8M per Year) Revisit in POM 08
  - Limit IO / IT Certificates to NASC (Saves \$0.4M per Year)
  - Limit Naval Reactors MSES DL Programs to Current LOE (Saves \$1.0M per Year)
  - Limit RSEP to PACFLT (Saves \$0.2M per Year)
  - SA / SE 1 X 4 Only No IA \$ Required
- LEP Recruit Lawyers (Saves \$0.6M per Year)
- All CIVINS Recruit Line / Staff Corps With Graduate Degrees (Saves \$2.4M per Year)
- Parts of CIVINS Recruit Line / Staff Corps With Grad Degrees (Saves \$2.4M per Year)
  - Chaplain Education
  - Lawyer Master's Degrees
  - MIT / WHOI Could Be Done at NPS
  - MIT Engineering Could Be Done at NPS
  - 680 / 690 POL-MIL Programs Could Be Done at NPS
- Graduate Education Voucher Cut or Reduce (GEV Funded at \$3.0M per Year)
- JPME With NPS Resident Programs Saves IA
- DC Intern Program Cut or Reduce (Saves \$0.4M per Year)



#### **ISSUE 1: Title**

PE / AGSAG	FY06	FY07	FY08	FY09	FY10	FY11
Required	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M
Funded	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M
Delta	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M	\$0.0M

- Description
  - Consists of Manpower, Contracts, Equipment,
     Supplies, Travel ... Shortfalls
- Capability at Current Funding
  - Production versus Requirement
- Alternatives at Current Funding Levels
  - Impact / Risk to Whom

